

WE CLAIM

1. A driver comprising a shaft said shaft having a first end and a second end said shaft having a handle at said first end and a driving means at said second end said driver having a lever hingedly attached to said driver so that said lever is adapted to extend from stored position to an operating position.
2. A driver according to claim 1 in which said lever is adapted to be stored in a recess in said handle.
3. A driver according to claim 1 in which said lever is adjacent said handle in stored position.
4. A driver according to claim 1 in which said lever is hingedly attached to said shaft
5. A driver according to claim 1 in which a hinge is attached to where said shaft meets said handle.
6. A driver according to claim 1 in which said lever is hingedly attached to said handle
7. A driver according to claim 1 in which said lever is hingedly connected to a exterior surface of a ring that is removably attached to said handle
8. A driver according to claim 1 in which the lever is hingedly attached to said drawing

by means of a pin and a first and a second connecting means so that said pin goes from first connecting means through an orifice in said lever to said second connecting means.

9. A driver according to claim 1 in which said lever having a first end and a second end is circular in cross-section.

10. A driver according to claim 1 in which said lever has a first end and a second end with said first end having a opposing sides with an orifice in each said opposing side and said lever having an curved shape so that said lever mates with the exterior surface of said handle and does not protrude from a side of said handle.

11. A driver according to claim 1 in which said handle retains said lever in a stored position contains a magnet.

12. A driver according to claim 1 in which said lever is attached to said handle by a pivot joint with said pivot joint having a first and second connecting means so that a pin goes from first connecting means though an orifice in said lever and connects through another orifice in said second connecting means.

13. A driver according to claim 13 in which said lever is attached to said shaft.

14. A driver according to claim 1 in which said lever is attached to said handle by a ball joint said ball joint having a housing means said housing means having a first end and a

second end, said first end being attached to said handle and said second end having an opening to receive a ball so that said ball can rotate inside said housing means said lever being connected to said ball.

15. A driver according to claim 14 in which said first end is removably attached to said handle.

16. A driver according to claim 14 in which said housing means has a connecting means in the form of a u-bolt with a first end and a second end so that said u-bolt connects said housing means through an orifices in said housing means and is fastened by a nut on said first end of u-bolt and said second end of u-bolt.

17. A driver according to claim 1, in which said driver is a ratchet.

18. A driver according to claim 1, in which said driver is a wrench.

19. A driver according to claim 1, in which said driver is a socket.

20. A driver according to claim 1 in which said driver is a philips head screwdriver

21. A driver according to claim 1 in which said driver is a slotted screwdriver.

22. A driver according to claim 1 in which said driver is a torx driver.

